Exhibit "A"

Application #2

Illustration "A"
Obtaining File for Use

User "A"

"User A" Enters Centralized User Database'

↓ 1

**** "User A's" Digital Acknowledgement Trigger Activates**

User "A"

2

User "A" enters a centralized or de-centralized P2P, Web Based, or Internet Based Network or Infrastructure Containing Copyrighted or Protected Protected Content. (music, video, software, books, pictures, syndicated content)

User "A"

3

User "A" selects content in which they desire from network

↓ 4

"User A's" Digital Acknowledgement Trigger Activates

6

User "A" Selects Ad and or Ad's For Legal Use of The File.

User "A"

5

***** The Trigger Reports to The Royalty Generating Advertisement Server to generate ad and or ad's**

User "A"

7

User "A" then selects which Ad and or Ad's to Play for the use of the file. The Trigger Reports back to the user server, or royalty server that "User A" has indeed viewed the for use of the requested file.

User "A"

8

**** Ther Digital Acknowledgement Trigger then allows the requested file to download to predetermied area on "User A's" hard drive. This could or could not be secure.**

↓ 7a

After "User A" listens, views and listens, or reads the ad, a computerized short cut is added to the users "desktop"so the user can click to go to a specific ad realted coupon, or the advertisers website.

↓ 9

With a royalty being paid, "User A" now is able to have legal "use" of this licesned file as they would if they bought the file from a retail outlet or

User "A"

10 ↓

If "User A" requests use of another file, "User A's" Digital Acknowledgement Trigger re activates and the above process begins again
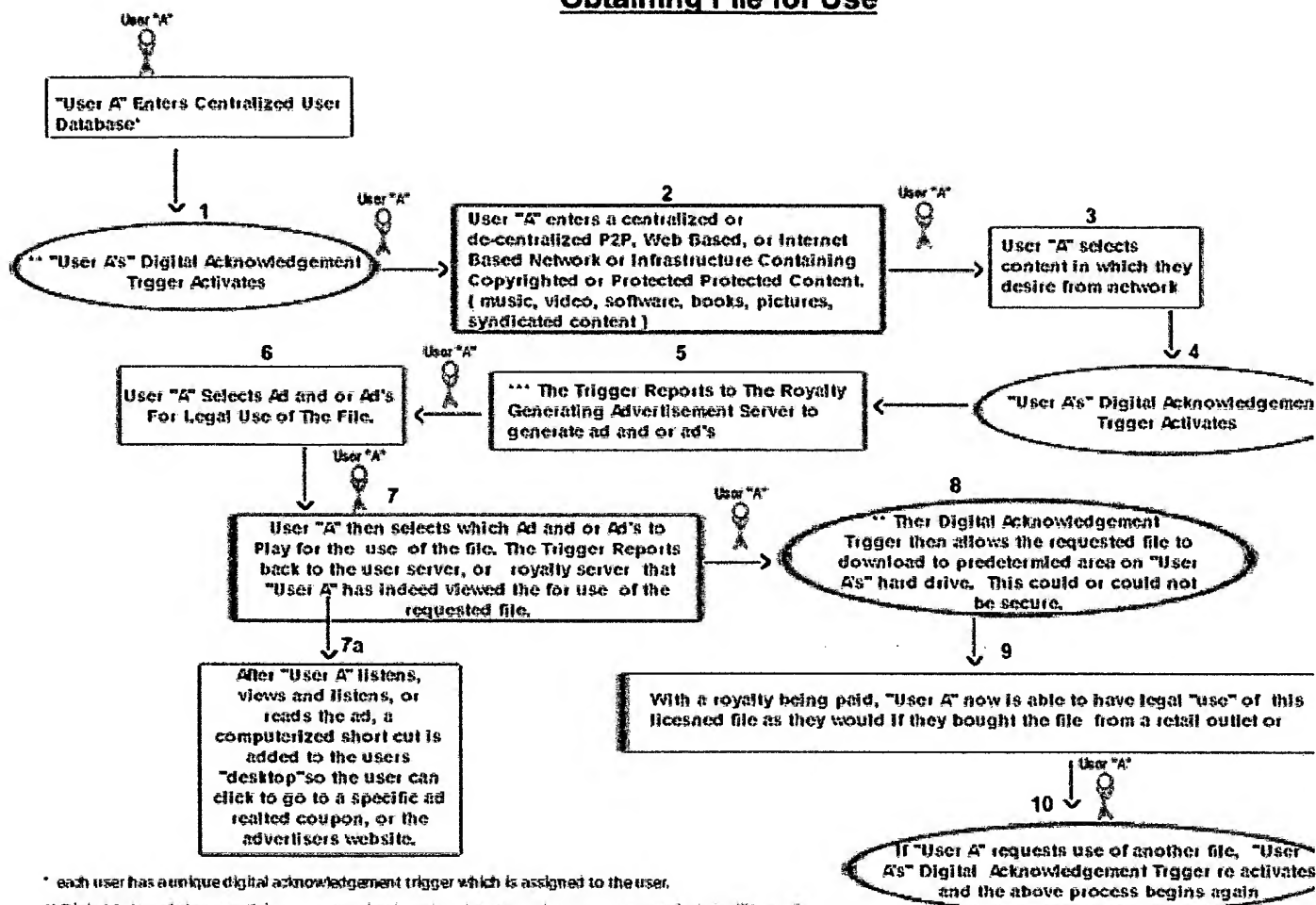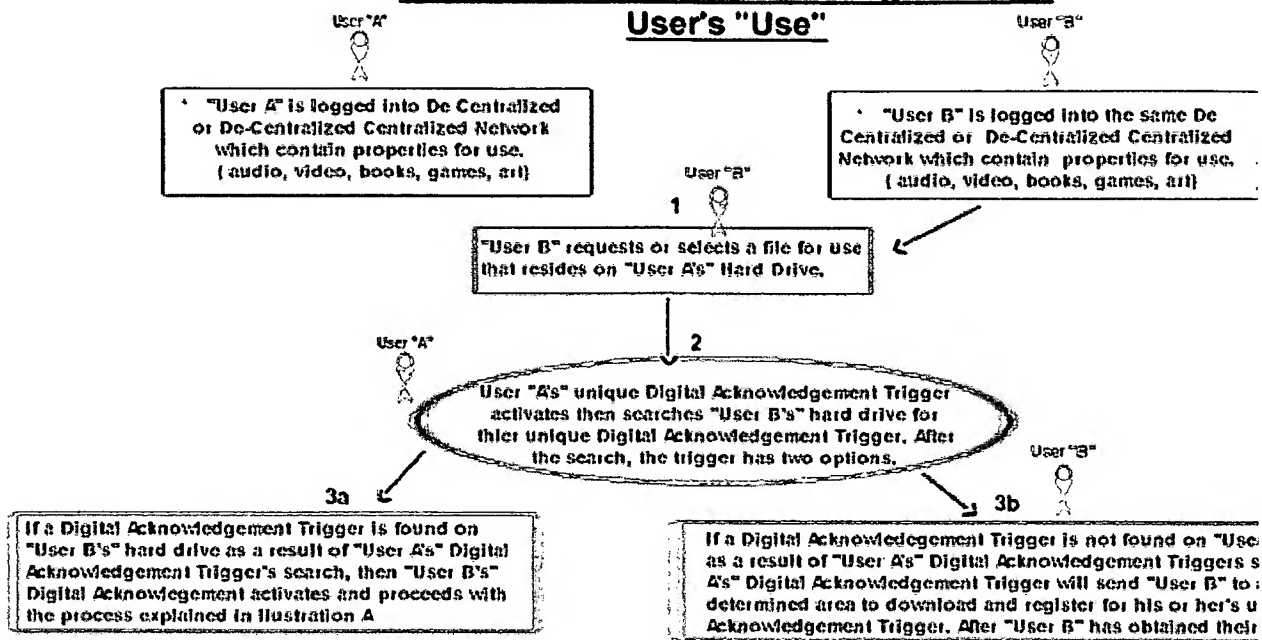
* each user has a unique digital acknowledgement trigger which is assigned to the user.

** Digital Acknowledgement Trigger, reports back to the ad server and requests commericals for "User A" based on his or her specific preferences which were determined before all users are assigned a trigger. Before the file downloads, "User A" selects the predetermined ad/and or ad's which must be played prior to the actual download of the content to "User A's" hardrive or portable media device, player or reader.

*** The ad server is made up of advertisements that are supplied by particiapting advertisers. Participating advertisers are able to upload or download advertisments based on their own campaigns or time of the year. Each time an ad is played, the advertiser recieves notice and a royalty is paid to the originating file's owner.

Illustration "B"
Exchanging File in a P2P Setting For Other
User's "Use"

User "A"

User "B"

* "User A" is logged into De Centralized or De-Centralized Centralized Network which contain properties for use. (audio, video, books, games, art)

* "User B" is logged into the same De Centralized or De-Centralized Centralized Network which contain properties for use. (audio, video, books, games, art)

User "B"

1

"User B" requests or selects a file for use that resides on "User A's" Hard Drive.

User "A"

2

User "A's" unique Digital Acknowledgement Trigger activates then searches "User B's" hard drive for thier unique Digital Acknowledgement Trigger. After the search, the trigger has two options.

User "B"

3a

If a Digital Acknowledgement Trigger is found on "User B's" hard drive as a result of "User A's" Digital Acknowledgement Trigger's search, then "User B's" Digital Acknowledgement activates and proceeds with the process explained in Ilustration A

3b

If a Digital Acknowledgement Trigger is not found on "Use as a result of "User A's" Digital Acknowledgement Triggers s A's" Digital Acknowledgement Trigger will send "User B" to : determined area to download and register for his or her's u Acknowledgement Trigger. After "User B" has obtained their

* In a Peer to Peer setting, files are exchanged straight from each users hard drive, and not a centralized location.